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STICKYBEAR® MATH 2

A MULTIPLICATION AND DIVISION PROGRAM FOR CHILDREN 7 AND UP

BY RICHARD HEFTER
SUSAN DUBICKI
AND DAVE CUNNINGHAM

Weekly Reader Family Software

4217

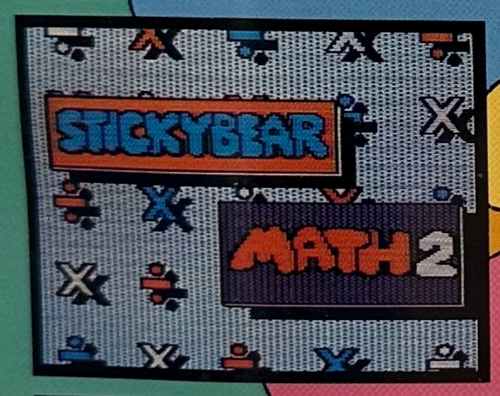
STICKYBEAR® MATH 2

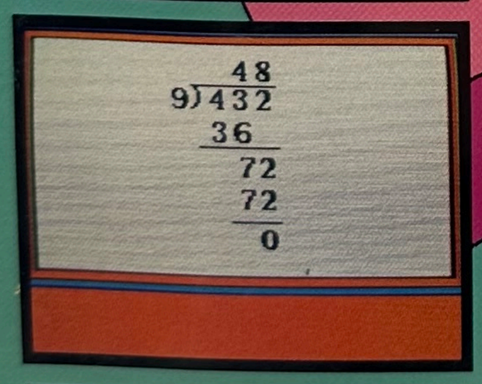
Kids have lots of fun practicing multiplication and division at their own skill levels!

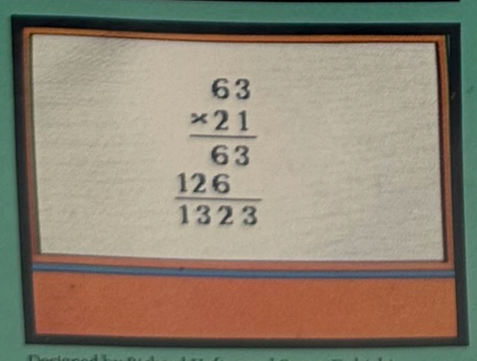
35 X 7

Stickybear Math 2 does for multiplication and division what *Stickybear Math 1* did for addition and subtraction. The program helps children build skills while they are practicing. *Stickybear Math 2* can be customized and individualized for up to 40 students and keep their records.

The program has an automatic level-of-difficulty monitor that adjusts problems to student skills. This important feature enhances learning, minimizes frustration, and keeps the student challenged.







Multiplication and Division Program for ages 7 and up

Ask about other exciting games and educational programs *Weekly Reader Family Software* has for the whole family.

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Weekly Reader Family Software

Middletown, CT 06457

Designed by Richard Hefter and Susan Dubicki.
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Grade 1 Only

STICKYBEAR MATH 2

A MULTIPLICATION AND DIVISION PROGRAM FOR CHILDREN 7 AND UP

BY RICHARD HEFFER AND DAVID MOSHER

WITH PAUL PINEAU

Weekly Reader Family Software

STICKYBEAR® MATH 2 Grade 1

Weekly Reader Family Software

STICKYBEAR MATH 2

Multiplication and Division

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STICKYBEAR MATH 2

Multiplication and Division

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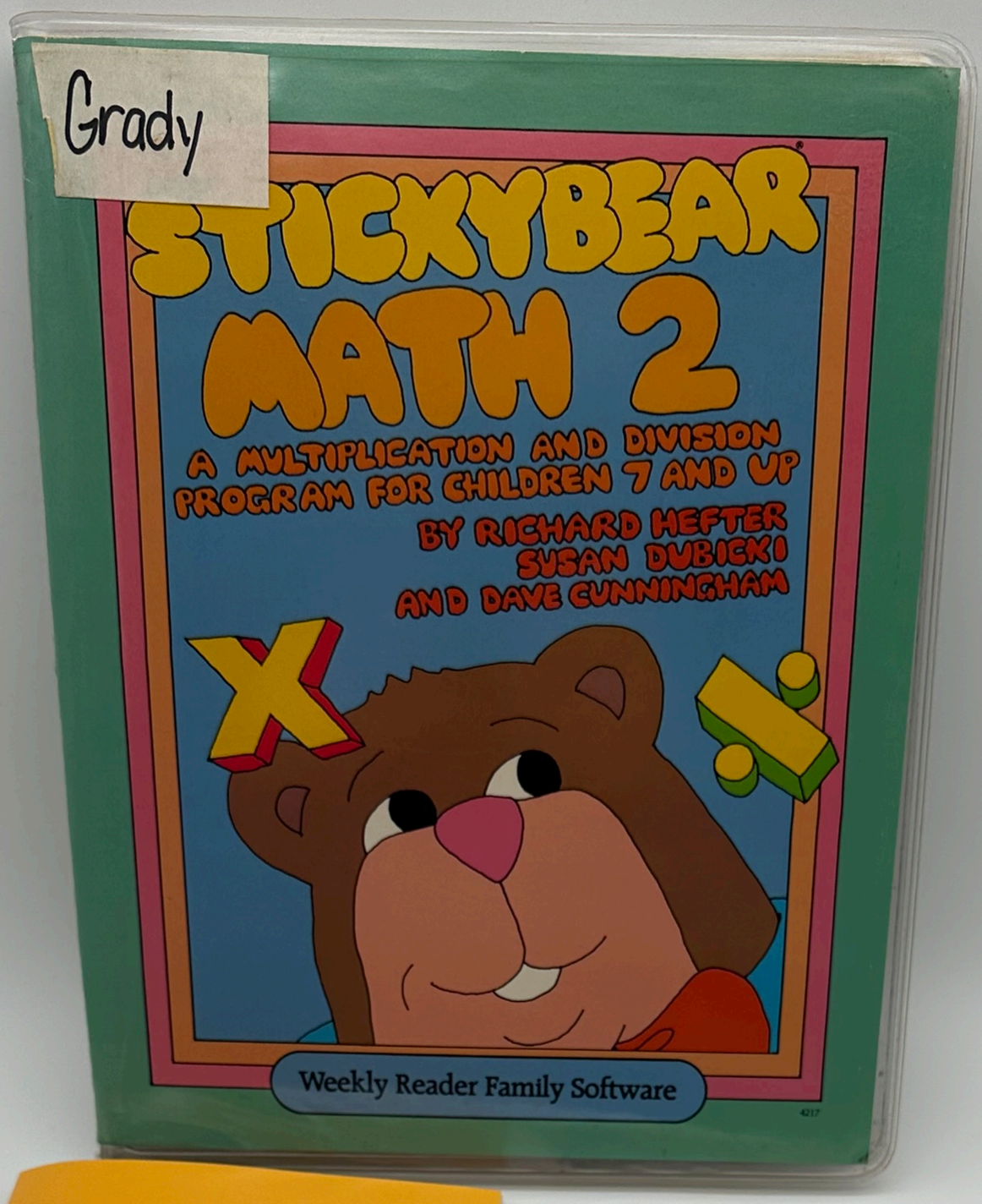

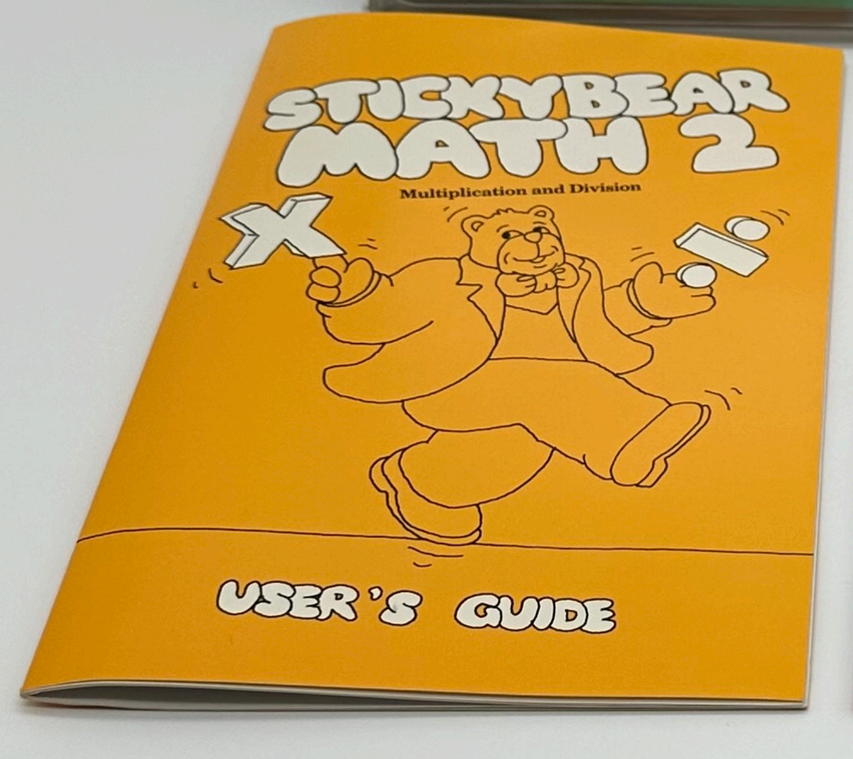

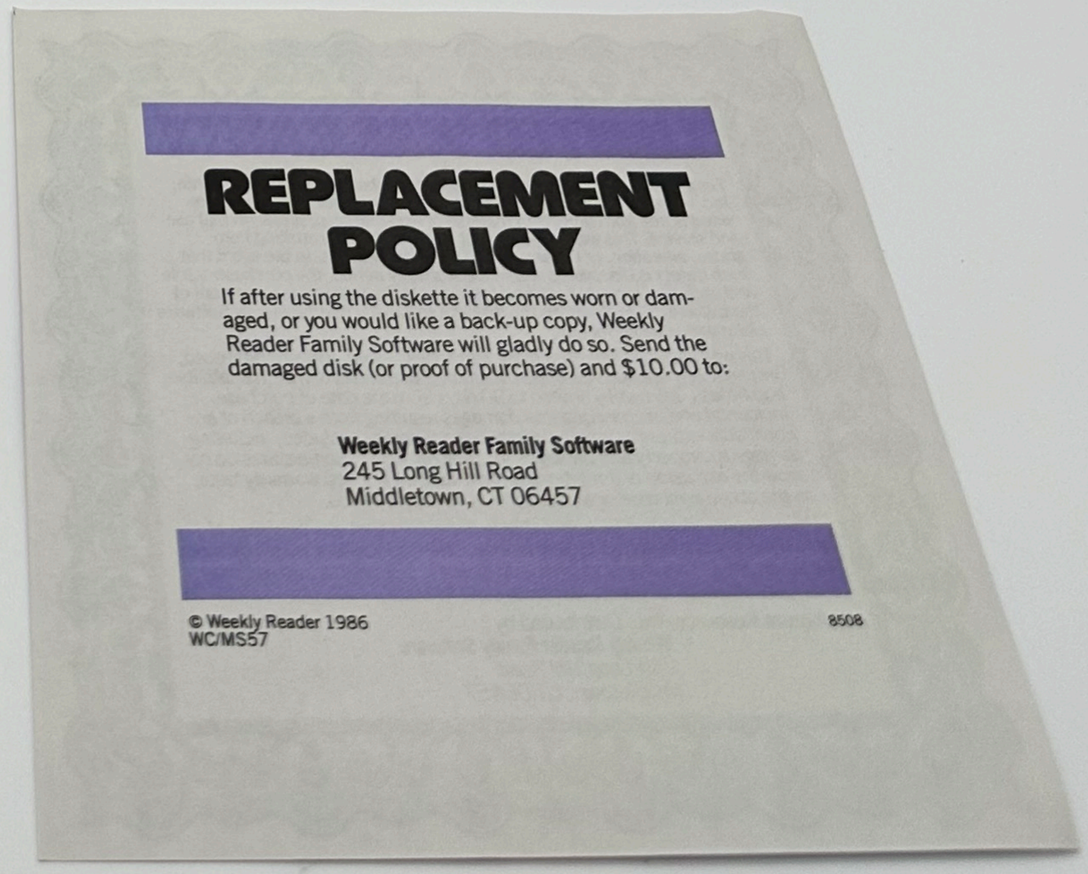

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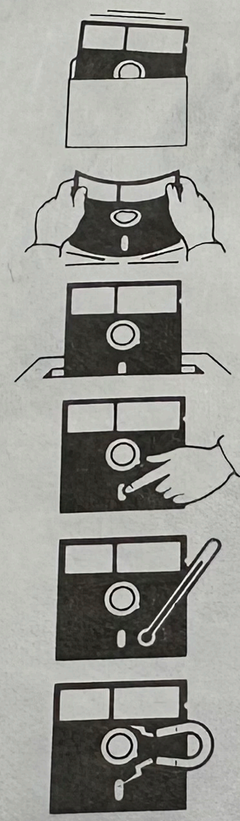

Protect
Protéger
保護

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Schützen

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Never
Jamais
絶対禁止

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50°F–125°F

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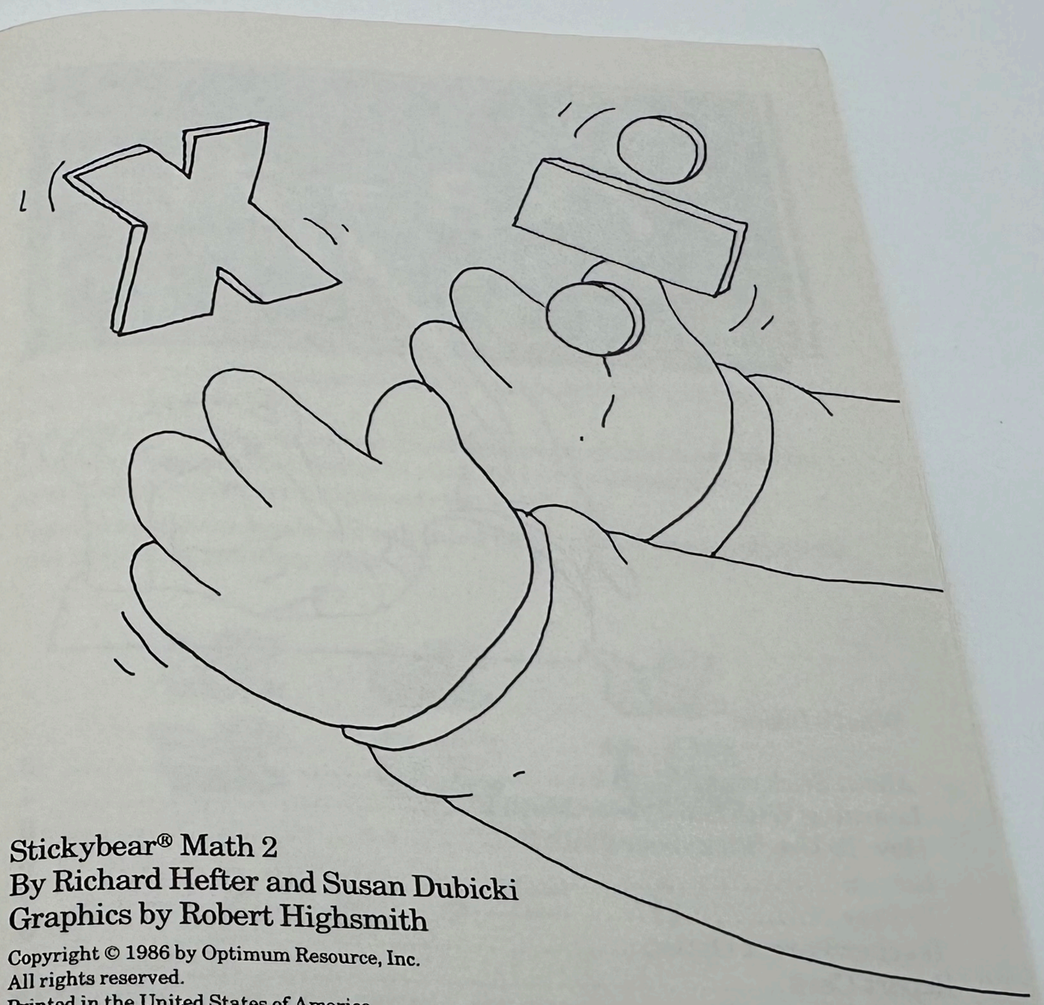

Stickybear® Math 2
By Richard Hefter and Susan Dubicki
Graphics by Robert Highsmith

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End the Session

Software

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Stickybear Math 2, the session
student has finished playing
ded and the results saved to the disk by pressing the Control
hile pressing the Z key (CTRL Z). Note: Control Z can be used
y when a new problem is on the screen, before it has been
answered.

Control Q (CTRL Q) Quiet

Press the Control key while pressing the Q key (CTRL Q) to turn off the sound for quiet play. Apple IIc users can simply turn down the adjustment knob located on the left side of the machine. You can use this option any time there is a problem on the screen.

Teacher/Parent Option

Press Control C (CTRL C) while the welcome panel was on screen, to enter the Teacher/Parent Option section. This section allows you to determine the type and level of problem presented to each student. You can make individual assignments, then store them on the disk for up to 39 students (the 40th name is always reserved for any new student not on the list). When the class, family, or neighborhood plays Stickybear Math 2, each student will be presented with the type and level of problem you chose for that individual.

You will see:

```
YOU CAN CUSTOMIZE
THE STICKYBEAR
MATH 2
PROGRAM FOR EACH
STUDENT.

PRESS RETURN TO GO
ON OR ESC TO GO
BACK TO THE START
OF THE PROGRAM.
```


Press RETURN to continue. You will see:

```
ENTER THE
STUDENT'S NAME:

■
----------

PRESS RETURN TO
GO ON
```

Type the student's name (11 or fewer letters), then press RETURN. The Teacher/Parent Option section will present you with six choices to make. Press the appropriate number or answer yes (Y) or no (N) to identify your response, then press RETURN. You will be able to review and revise your selections after the sixth choice.

The options are these:

1. **SELECT THE NUMBER OF TRIES.** Enter a number from 1 to 4 to specify how many incorrect answers the program will accept before the computer displays the correct answer and registers a missed answer on the progress report. The program default for this choice is 2. Younger children will feel comfortable with more tries. Set the option to 1 try for more accomplished math wizards or for a quiz with accurate per-problem scoring.

2. **SELECT THE LEVEL OF DIFFICULTY.** Enter a number from 1 to 36 to select the level of difficulty at which the program will begin for this student. Remember, Stickybear Math 2 will adjust itself up or down as the student solves the problems. See the Table of Levels for a description of the problems presented at each level and the skills involved.

THE STICKYBEAR FAMILY

Bedford Stickybear

Sara Stickybear

Bumper Stickybear

0995

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